

Washington State Department of Ecology Orchard Tear Out Permit Application

Is an Agricultural Burning Permit Required?

All commercial agricultural operations must obtain a permit prior to burning natural vegetation, except when burning orchard prunings, natural vegetation along fencelines, irrigation and drainage ditches or natural vegetation blown by the wind. You must notify your fire protection authority prior to igniting **any** fire, even if an air quality permit is not required.

Best Management Practices (BMPs)

Agricultural burning is allowed when it is reasonably necessary to carry out the enterprise. A farmer can show it is reasonably necessary when it meets the criteria of the BMPs and no practical alternative exists. BMPs are one of the ways to demonstrate the need to burn. Growers not using these BMPs must establish that their proposed burn is reasonably necessary and that no practical alternative is available. The burden of proof is on the grower, and the demonstration must satisfy the Department of Ecology (Ecology) and the local delegated permitting authority.

Notice of Intent

Please provide your plan to apply to burn as early as possible. At that time, you may obtain a permit application and associated permitting information.

Completing the Application

- 1. Fill out the information requested on the following pages. The application must be complete, the applicant statement sheet signed, and the top page returned, otherwise this will be an incomplete application. The permit may be denied if all information is not provided.
- 2. Attach a map of the **affected acreage** that clearly outlines the area where you plan to burn. The map must include Section, Township, and Range lines and roads. (The NRCS farm plan aerial photo maps, FSA aerial photos, or USGS 7.5 minutes maps are good for this purpose.)
- 3. Attach documentation of the management history of and the future management plan for the area requested to burn.
- 4. Attach any documentation from 3rd party agronomic experts that helps to demonstrate the need to burn.
- 5. Attach any documentation of compliance with soil loss standards.
- 6. Calculate total acres and the fee in the space provided. *Minimum fee is \$25.00.
- 7. Sign and date the application.
- 8. Mail the application and check for the permit fee to the following address:

Agricultural Burning Account Washington State Department of Ecology PO Box 5128 Lacey, WA 98509-5128

What Happens Next?

Ecology will evaluate your application and determine if you have demonstrated that burning is necessary to carry out your enterprise and that no alternatives exist. The burden of proof rests with you. Ecology will act on a **completed** application within seven (7) days and will either send you a permit or a written explanation as to why the application was denied.

If the permit is denied, you are subject to a refund less a \$25 processing fee.

Ecology is an equal opportunity employer

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		Applic	ation #		
	Applicant Information:	La	nd Owner o	· Contractor	Information:
Name:		Name:			
Business Nan	ne:	Business Name:			
Mailing Add	ress:	Mailing Address	s:		
City/State	Zip County	City/State		Zip	County
Contact Pers	on:	Contact Person:	:		
Home Phone	: Work Phone:				
Shop Phone:	Cell Phone:	Shop Phone:		Cell Phone	:
	ary and Calculation of Permit Fee: (please complete				
	·	f Permit Application		, ,	
	Common Name:				Expected
Burn	How do you commonly refer to this area? (for example, "Smith Place")	Acres	Crop	Yield	Burn Date
Burn #1					
Burn #2					
Burn #3					
Burn #4					
Burn #5					
1. Is the application	cant the operator? Yes \square No \square				
2. Is the appli	cant a: Business 🗆 -or- Individual 🗆				
3 Is the annli	cant a: Lessee/Renter □ -or- Owner □				
Total Acres		X \$2.00	= \$		
_	5.00 non-refundable administrative fee	11 \$\pi_2100	Ψ		
	atements: Enclosed applicant statements must be sign				_
Refund Polic prior to Decei	y: Refund requests for Spring Permits must be receivnber 31 st .	ved prior to June 30°	". Refund red	quests for Fall	Permits must be
*If the permit	is denied the grower or applicant is subject to a refu	nd, less the \$25.00 ac	dministrative	fee.	
I certify that t	he information provided as part of this application is	true and accurate to	the best of m	y knowledge.	
Applicant S	ionatura			Date	
Applicant S	-gnaturt			Date	
Burn#					
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BMP INFORMATION

		er must state why t asonably available.	the burning is necessa Provide reason:	ry to carry out	•	
Orchard variet	y (be specific)					
Is this a dwarf	variety? Yes	No Age of	trees Acre	es of orchard be	ing torn ou	ıt
Total acres of o	rchard	Number of tree	es per acre	Irrigated	Yes	No _
What is the esti	mated tonnage pe	r acre to be burned				
Has the orchard	d/portion(s) of the	orchard been thor	oughly inspected by a	third party agr	ronomic pr	ofessional?
Yes No	If ves, by w	rhom?				
CHARD/FIE	LD LOCATION	ield or portions of s	ditional sheets and/or le			each
Section, townsh	LD LOCATION ip and range for f wnship and range sep	ield or portions of s	a field to be burned fo	or BURN #1 ON	NLY. (List o	
RCHARD/FIE Section, townsh section within a to	LD LOCATION ip and range for f wnship and range sep 1/4 Section	ield or portions of s	a field to be burned fo Township:	or BURN #1 ON	NLY. (List o	
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Section, townsh section within a to Latitude and Latitud	ip and range for f wnship and range sep 1/4 Section 1/4 Section 1/4 Section ongitude (if available ong obtained: Groviding specific let, Township and R	ield or portions of sparately). le): Lat: SPS: ocation of trees remange border lines a	a field to be burned for the following township: Township: Township N MAP: noved and location of	Long:OTHEF	Range: Range: Range: Range:	W W de clearly

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DOCUMENTATION SHOWING A BURN IS REASONABLY NECESSARY TO CARRY OUT THE ENTERPRISE. (WAC 173-430-040(1))

Orchard History	Acres Torn Out	Acres Burned	*Acres not burned
1998			
1999			
2000			
2001			
****	41 1 14 46		
What is the reason f	or the orchard tear out?	-	
Describe which alter		tried or researched and why you g, cutting for firewood, etc):	ı believe these were not
Describe which alter effective (for example	natives to burning you have by, have you considered chippin		
Describe which alter effective (for example How does the cost of	natives to burning you have the have you considered chipping alternatives compare with the hard sometimes.	g, cutting for firewood, etc): ne cost of burning? (provide cost	t estimates in comparisons)
Describe which alter effective (for example How does the cost of Explain how you can	natives to burning you have the have you considered chipping alternatives compare with the assure that the acreage requires	g, cutting for firewood, etc): ne cost of burning? (provide cost	t estimates in comparisons)

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